I. Regional Boa	rd Cont		∵ a s	se C	losui	re Sum	ıma	ry			
Agency Name/I			gion	al Wat	er Qualit	ty Control B	Soard, I	Lahont	tan Region		
Address: 2501	Lake Ta	ahoe Bouleva	rd, S	South L	ake Tah	oe, CA 9615	50				
Responsible Staff: Phone:											
II. Case Inform	ation										
Site Facility Na											
Site Facility Ad											
UST Case No.:			Loc	al Age	ncy No.:		Clean	un Fu	nd No.:		
Unauthorized R	elease F		Loc	11150	110 1 1 10		Cicui	арта	10		
	Tereuse 1	Name					Addres	o•		Phone Nu	mbor
Dagnongible Do		TVallie	•				Addres	5.		r none ivu	111061
Responsible Pa Property Owne	-										
	` '										
Operator(s) Were all Lando	L	atad on the E	. T	itle infe	ammad af	Emamadial or	ad alon	uma da	oisions?		
were all Lando	whers ii	sted on the F	ee 1.	ine imo	ornied of	Temediai ai	id clos	ure de	CISIOHS?		
III. Release and	l Site Cl	haracterizati	on I	nform	ation						
Cause of Release: Chemical			Type Re	eleased:							
Tank Size			Tank Contents			Date Removed/Replaced/Upgraded					
IV(a). Maximu	m Soil (Contaminant	Coı	ncentra	ations						
	Method	Beginning (mg/kg)			End g/kg)	Contaminan	t M	ethod	Beginning (mg/kg)	En (mg/k	
		Date sample	ed:	Date s	ampled:				Date sampled:	Date samp	led:
TPHg						Benzene					
TPHd						Toluene					
Other Fuel						Ethylbenzen	ie				
Heavy Metals						Xylene					
MTBE						Other					
Soil Type At Tl	he Site:										
Soil Remediation	on Metho	od(s):									
Duration of Rea	mediatio	n:									

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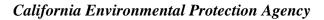


Volume Treated/Removed:	Disposal Location:		
Maximum Depth of Remaining Petroleum Hydrocarbon Affected Soil:			
Depth of Maximum Concentration of Petroleum Hydrocarbons Remaining in Soil:			

IV(b). Maximum Ground Water Contaminant Concentrations								
Contaminant	Method	Beginning (µg/L)	End (µg/L)	Contaminant	Method	Beginning (µg/L)	End (µg/L)	
		Date sampled:	Date sampled:			Date sampled:	Date sampled:	
TPHg				Benzene				
TPHd				Toluene				
Other Fuel				Ethylbenzene				
Heavy Metals				Xylene				
MTBE				Other ¹				
Min Depth To	Ground V	Water (feet):		Groundwater Flow Direction:				
Max Depth T	Max Depth To Ground Water (feet): Ground Water Sample Method:							
Number, Size, and Type of Monitoring Wells Installed:								
Number of Monitoring Wells not Decommissioned at time of Closure:								
Were (Domestic, Municipal, Ag, etc.) Supply Wells Affected?								
Location of closest municipal well:								
Depth of aquifer currently used:								
Use of Aquifer:								
Ground Water Remediation Method(s):								
Volume Treat	Volume Treated/Removed: Duration of Remediation:							
Number of Consecutive Sampling Events Reporting Concentrations Less than Water Quality Protection Standards?								
Sampling Frequency:								
Comments:								

IV(c). Surface Water Impacts

Was Surface Water Affected?	Name of Water Body Affected:
Comments:	





IV(d). Maximum Extent of Any Remaining Contamination

Environment	Lateral (feet)	Vertical (feet)	Contaminant
Soil			
Ground Water			

V. Free Product

Was Free Product Encountered?	Has Free Product Been Adequately Recovered?
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VI. Human Health and Ecological Risk Evaluation

Was Quantitative or Qualitative Risk Evaluation Performed? (briefly describe below)	If Land Use changes should risk be re-evaluated? (briefly describe below)		
Has vapor migration pathway to living receptors been evaluated?			

VII. **Remediation Summary and Closure Rationale**

Remediation Summary: Include a narrative description of about one to three paragraphs of the cleanup.

Closure Rationale: Justification that closure is Protective of Human Health and the Environment, water Beneficial Uses, and in Compliance with the Lahontan Basin Plan and that contaminants remaining in soil above background do not pose a threat to water quality. Refer to State Board Resolution 92-49 for a list of factors to consider when degraded groundwater remains at the time of closure.

(Please Include an Expanded Description for the above or Attach)

VIII. Form Completed By

Name:	Date Form Completed:
Position:	Agency or Firm:
Information Provided By:	

List of Acronyms

TPH - total petroleum hydrocarbons ND - non-detectable TPHg - total petroleum hydrocarbons as gasoline NA - not applicable TPHd - total petroleum hydrocarbons as diesel NS - not sampled MTBE - methyl-tert-butyl ether NT-not tested UST - underground storage tank mg/kg - milligrams per kilogram μg/L – micrograms per liter

 $\underline{\underline{\text{End Notes}}}^{1}$ Other fuel additives should be analyzed and reported such as:

oxygenate ethers; tertiary amyl methyl ether (TAME), di-isopropyl ether (DIPE), ethyl tertiary butyl ether (ETBE) oxygenate alcohols; tertiary butyl alcohol (TBA)

lead scavengers; ethylene dibromide (EDB)

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